

Meridian Environmental Consulting, LLC

July 8, 2019

Pat Collins Wisconsin Department of Natural Resources 890 Spruce St. Baldwin, Wisconsin 54002

Subject:

Monitoring Well Abandonment Forms

Gerry's Corner Store 100 Tonnar St (Hwy. 25) Ridgeland, Wisconsin BRRTS No. 03-17-223007 PECFA No. 54763-9623-02 Meridian No. 05F761

The monitoring wells at this site were abandoned July 8, 2019. The abandonment forms are included with this letter.

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager Photographs of MW-2R abandonment (7/8/19) Gerry's Corner Store (former) Ridgeland, WI Meridian No. 05F761



Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to the	ne appropriate D	NR office	-	to DNR Burea		erse for more	e informatio	on.			
			1	Orinking Water	ı. Г	Watershe	d/Wastewa	er [Pemedi	ation/Redev	volonmont
Verification Only	of Fill and S	eal				=	urvasiewa	.ei _	_ Iverneur	allorintede	reiopinent
		(J L V	Vaste Managem		Other:	8-62 - 15000	A7 44 104	San Comment of the San		
1. Well Location Infor				国在中国的人 是		ty / Owner				400 400	
County	WI Unique Well Removed Well	# of	Hicap #		Facility Na	Ger (FID or PWS	` _	Ο.	5.1	(1	<u></u>
Dunn	Tromoved vven					ber	chz	Cern	er sti	orc (1	D. Me
Latitude / Longitude (see in	nstructions)	Format	Code	Method Code	Facility ID	(FID or PWS	5)				
Zamado / Zorigitado (este m	. N			GPS008							
				SCR002	License/P	ermit/Monitor	ing #				
*	V	/	DDM	OTH001							
1/4 1 1/4	Section	Tow	nship	Range E	Original W	lell Owner					
or Gov't Lot #			Ν								
Well Street Address					Present W	ell Owner					
102 stat	e Rd	25							že		
Well City, Village or Town			Well	ZIP Code	Mailing Ad	dress of Pres		00			
Ridgerand	0			4763	1	0Z S	late	RD	25		
Subdivision Name	<u> </u>		Lot #	1103	City of Pre	sent Owner	^		State	ZIP Code	
Subulvision Name			Lot w		Rid	geland	Q		WI	547	763
Reason for Removal from S	Consider NATIL	nigue Mall	# of Por	placement Well		Liner, Scr	and the second second second second	ng & Seali	ng Mater		
Project Co		iique vveii	# OI INC	Diacement vven		nd piping rem				es No	I N/A
		- de-de-	1-12	VI	Liner(s)	removed?			\Box Y	es \ \ No	TI N/A
3. Filled & Sealed Well				mm/dd/yyyy)	Liner(s)	perforated?			\square_{Y}	es No	T N/A
Monitoring Well		6-10		,,,,,	Screen	removed?			Π̈́Υ	es \ \ \ No	#
Water Well	-	6-10	7 (10		Casing I	eft in place?			=	es No	#
			n Repo	rt is available,		•	lov surfoss		==		=
Borehole / Drillhole	please at	tach.		-		sing cut off be				es No	#
Construction Type:		_			1	ing material r			=	es No	N/A
U Drilled D	riven (Sandpoint)	L	Dug			erial settle aft		?	∐ Y€	=	N/A
Other (specify):	Geopres	<				s, was hole re		46 6	Y€	es No	W/A
Formation Type:				4		ite chips were er from a kno			Tea Ye	es No	N/A
Unconsolidated Forma	tion [Bedroo	·k			lethod of Plac					
Total Well Depth From Grou		Casing Di		(in)		uctor Pipe-Gr		Conductor Pi	ne-Pumner	4	
A STATE OF THE PARTY OF THE PAR	nu Suriace (n.)	Casing Di	ameter	(111.)		ned & Poure	٦ ٔ				
15		1			(Bente	onite Chips)		Other (Explai	n):		
Lower Drillhole Diameter (in.)	Casing De	epth (ft.)		Sealing Ma	terials					
2		15	5		Neat 0	Cement Grou	ıt		Concrete		
					Sand-	Cement (Cor	ncrete) Grou	ut 🗆 E	Bentonite Ch	hips	
Was well annular space grou	ted?	Yes [No	Unknown	For Monitor	ing Wells and	d Monitorino				
If yes, to what depth (feet)?	Dept	n to Water	(feet)			nite Chips			e - Cement	Grout	
3			1.2			lar Bentonite					
		STATE STATE		14 1 AC 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Granu	nar Bentonite		s. Sacks Se	e - Sand Sl	,	area beauti
5. Material Used to Fill \	Well / Drillhol				From (ft.)	To (ft.)		is, Sacks Sei ime (circle or		Mix Rati Mud We	
Bento	wite d	295	13/	8)	Surface	15	n'/				SMI
		1	(-				0			
					-						
6. Comments	10000000000000000000000000000000000000			表验验 是是		To the state of					
			25,230,30					alora - Company of the		Beile de	English State
									20		
7. Supervision of Work			4. 油土					DN	R Use Or		
Name of Person or Firm Doin		100	-		- 1	or Verification	on Date R	eceived	Not	led By	
Meridian Env.	Cs 149, LL	L 100	5/	(mm/dd/yy		5/19	Maria de la companya della companya		- 4 4 (4 5 10)	Aing	
Street or Doute	//				ephone Num		Comme	ents	3 · · · · · · · · · · · · · · · · · · ·	The second	4
7711 N. E	LE KA			(%	212)83	26608	81 1			in file	5 -
City _ aa a	1.	State	ZIP Co	de	Signature of	Person Doing	g Work		Date S	igned	
7711 N. E. City Fall Cree	K	WI	54	1742	N	11	٠ ,		7.	-8-1	9
		_			-						•

Temp well T-1

		Waste Management	MONITORING WEI Form 4400-113A	
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well ftS.	Other	Well Name SB-4 Tem	-1111 G
Facility License, Permit or Monitoring No.	Local Grid Origin	d: \(\sum \) or Well Location \(\sum \)	Wis. Unique Well No.	DNR Well ID
Twining Electric, Termit of Monitoring 140.	Lat Lor	ng or	The Singer Well No.	Ditte Well ID No.
Facility ID	St. Plane ft. N,	ft. E. S/C/N		11012010
Type of Well	Section Location of Waste/Source	□Е	Well Installed By: Na	me (first last) and Fig
Well Code 11 / MW	1/4 of1/4 of Sec	_,TN,R E		+ Daria
Distance from Waste/ Enf. Stds.	Location of Well Relative to Wast	e/Source Gov. Lot Number idegradient	Geiss	3
Sourceft. Apply _	d Downgradient n N		96127	
A. Protective pipe, top elevationC		1. Cap and lock?		☐ Yes No
B. Well casing, top elevation	S.S. fl. MSL	2. Protective cover pi	-	₹.
	. 11 11	a. Inside diameter: b. Length:		in. in.
C. Land surface elevation	Oft. MSL	c. Material:	,	Steel 10 04
D. Surface seal, bottom ft. MSI	or ft.			Other 🗆 🧱
12. USCS classification of soil near screen:	The state of the s	d. Additional prote	ection?	☐ Yes ☐ No
GP □ GM □ GC □ GW □ ST	V 🗆 SP 🗆	If yes, describe:	The second secon	
SM SC ML MH CI	. 🗆 СН 🔲 🕌	3, Surface scal:		Bentonite 🗆 30
Bedrock □	<u> </u>), Surface scal.	*	Concrete \ 01
	5 No .			Other 🗆 🔛
	y 🖸 5 0	4. Material between w	vell casing and protective	
Hollow Stem Aug	er 1 41	*		Bentonite 2 30
Our		5 A	a. Granular/Chipped	Other Bentonite 33
15. Drilling fluid used: Water □ 0 2 A	ir □ 01	J. Annular space sear:	d weight Bentonite-	sand slurry □ 35
Drilling Mud □ 0 3 No	ne 🔽 99 👹 👹	bLos/gal mu	d weight Bento	nite slurry 31
16 70 701		d % Bentonite	Bentonite-ce	ment grout 1 50
16. Drilling additives used? ☐ Ye		eFi ³ v	olume added for any of	the above
Describe		f. How installed:		Tremie 🗆 01
17. Source of water (attach analysis, if require		N	Tremi	e pumped D 02
11. Source of Water (amont analysis, it require			· .	Gravity Q 08
		6. Bentonite seal:	in. $\Box 1/2$ in. Bento	e granules [33
E. Bentonite seal, top ft, MSL o	r \ ft.	b. Ц1/4 m. Ц3/8	m. 🗀 1/2 m. Bento	Other
		7. Fine sand meterial:	Manufacturer product	· 17.4K
F. Fine sand, top ft. MSL n	'≥ft.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/ / Title saile motorial.	Manufacturer, product	
G. Filter pack, top ft. MSL o	5 12 13	b. Volume added	fi ³	
		8. Filter pack material;		name & mesh size
H. Screen joint, top ft. MSL or	bf.	Sond	, probable	3000
		b. Volume added	ft ³	— 2002
I. Well bottom ft. MSL or	l5a_		lush threaded PVC sche	
5 1 ray	11 .	. Fi	ush threaded PVC sche	
J. Filter pack, bottom ft. MSL or	lb_A	<u> </u>		Other 🛮 🎎
K. Borehole, bottom ft. MSL or	16 n.	10. Screen material:	77-	
K. Hotelidic, Bottom		a. Screen type:		ctory cut [N 11]
L. Borehole, diameter 2 in.			Continu	Other 🗆 🎆
	,	b. Manufacturer		3
M. O.D. well casing in.		c. Slot size:		0 in.
. 1.		d. Slotted length:		_ <u>/o</u> _ ft.
N. I.D. well casing \ in.		11, Backfill material (held	w filter pack):	None D 14
I hereby certify that the information on this form	is true and correct to the heat of a	ny knowledge		Other 🛘 🎂
Signature	Firm	in with inter		
MA A	Mendia	Env. remembel C5	Ha-	
- 4	100000		1	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and buresu. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	:	
Verification Only of Fill and Seal	Drinking Water	☐ Watershed/Wastewater	Remediation/Redevelopment
vermeation only or i in and sear	Waste Manageme	ent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # o	f Hicap #	Facility Name	
DUKK Removed Well		Gerry's Co	rner Store (form
Latitude / Longitude (see instructions)	Format Code Method Code	Facility ID (FID or PWS)	
N	DD GPS008	License/Permit/Monitoring #	
w	DDM SCR002	Licensen enniormonitoring #	
74/74 1/4	Township Range E	Original Well Owner	
or Gov't Lot #			
Well Street Address	N W	Present Well Owner	
102 state Rd Z	.5		
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner) 75
Ridgerand	54763	102 State Rd	
Subdivision Name	Lot#	City of Present Owner Ridgeland	State ZIP Code S4763
Reason for Removal from Service WI Uniqu	e Well # of Replacement Well	4. Pump, Liner, Screen, Casing &	Sealing Material
Project closed	- · · · · · · · · · · · · · · · · · · ·	Pump and piping removed?	Yes No NA
3. Filled & Sealed Well / Drillhole / Bore	hole Information	Liner(s) removed?	Yes No NA
	truction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No NA
	6-10-10	Screen removed?	∐Yes ∐No ∭N/A
Water Well If a Well Con	struction Report is available,	Casing left in place?	Yes No N/A
Borehole / Drillhole please attach		Was casing cut off below surface?	Yes No NA
Construction Type:		Did sealing material rise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No NA
Other (specify):		If yes, was hole retopped?	Yes No N/A
Formation Type:		If bentonite chips were used, were they with water from a known safe source?	hydrated Yes No N/A
	Bedrock	Required Method of Placing Sealing Mater	
	sing Diameter (in.)	Conductor Pipe-Gravity Conductor	tor Pipe-Pumped
15	Z	Screened & Poured Other (6	Explain):_
		(Bentonite Chips) Sealing Materials	
· · · · · · · · · · · · · · · · · · ·		Neat Cement Grout	Concrete
8	15	Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	s No Unknown	For Monitoring Wells and Monitoring Well E	
If yes, to what depth (feet)? Depth to	Water (feet)		,
	3.18		ntonite - Cement Grout
	J V		ntonite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sack Volume (cir	
Bentonte chi	ps /3/8)	Surface 15 ~ 1/2	5 29
			#
5. Comments			(三) 1000年10月月1日 1002
. Supervision of Work			DNR Use Only
Name of Person or Firm Doing Filling & Sealing		g & Sealing or Verification Date Received	Noted By
Meridian Enu- (5/19, LLL	1061 (mm/dd/yyyy	565-47 J.B.F. 1433	
Street or Route		phone Number Comments	
C711 N. 12160 KA	<u> </u>	15)8326608	
		ignature of Person Doing Work	Date Signed
rall creek h	VI 54742	MA	7-8-19

		ste Management [MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
R	emediation/Redevelopment Other	cr 🗌	Annual Control of the
Facility/Project Name	Local Grid Location of Well ft. S	ΠE.	Well Name
Fasters - Ridycland	ft. 🗖 Š	fı. 🛮 🛱.	MW-1
Facility License, Permit or Monitoring No.	Local Grid Origin 🛘 (estimated: 🗖) or Well Location	Wis. Unique Well No. DNR Well ID No.
li di	Lat,"Long		
P 111 77	St. PlanefL N,		Date Wall Incialled
L		II. E. 5/C/N	m m d d y y y y
Time of Wall	Section Location of Waste/Source	. DE	Well Installed By: Name (first, last) and Fi
Well Code 11 / MW	1/4 of, T.	N, R 🖁 🕏	Laughou + Darin
D' 0 227 / 1 7 CO.1	ocation of Well Relative to Waste/Son		
	u ☐ Upgradient s ☐ Sidegr	- 1	Geiss
A. Protective pipe, top elevation		1. Cap and lock?	☐ Yes No
-0.	5 fl. MSL	2. Protective cover p	ipe:
B. Well casing, top elevation	= _ II. MSL	a. Inside diameter:	in.
C. Land surface elevationO	ft. MSL	b. Length:	ft.
	1 2000	c. Material:	Steel 🖸 04
D. Surface seal, bottom ft. MSL	or _ 1 ft. 933333	in in	Other □
12. USCS classification of soil near screen:	東京社	d. Additional prote	
GP GM GC GW SW SM SC ML MH CL		\ If yes, describe	
Bedrock		3, Surface scal:	Bentonite □ 30
1		S. Barraco Boar.	Concrete 01
13. Sieve analysis performed?		١	Other 🗆
14. Drilling method used: Rotary	, □ 50 🐰 🖼	4. Material between v	well casing and protective pipe:
Hollow Stem Auge	r N 41		Bentonite 30
			Other 🗆 🌉
		F 1 1 1 1 1 1 1	a. Granular/Chipped Bentonite 2 3 3
15. Drilling fluid used: Water □ 0 2 Ai	r 🗆 01		
Drilling Mud □ 0 3 Non			id weight Bentonite-sand slurry ☐ 35
a a 0 3 Non			id weight Bentonite slurry 31
16. Drilling additives used?	VI No.	d % Bentonite	e Bentonite-cement grout ☐ 50
To. Dinning additives asout.	4 40 M	cFi 3	volume added for any of the above
Describe		f. How installed:	Tremie 🗆 01
		ACCOUNT OF A SHARE WE ASSESSED AS A SHARE WE AND A SHARE WE AS A SHARE WE AND A SHARE WE AS A SHARE WE AS A SHARE WE AND A SHA	Tremie pumped 0 2
17. Source of water (attach analysis, if required	i):	**	Gravity 08
		6. Bentonite seal:	a. Bentonite granules [] 33
			B in. □1/2 in. Bentonite chips □ 32
E. Bentonite seal, top ft. MSL or	1 1		Other Other
P. Fine sand, top fr. MSL or	4	7. Fine sand material:	Manufacturer, product name & mesh size
T. Time saile, top		/ .	
G. Filter pack, top ft. MSL or	4 _ t _ 图 图/	b. Volume added	
			Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or		a. Sand	
		b. Volume added	ft ³
I. Well bottom ft. MSL or	-15 - A. PEN		lush threaded PVC schedule 40 \ 23
			lush threaded PVC schedule 80 □ 24
J. Filter pack, bottom ft MSL or	15 年 12	•	
Table Production and a contract of		10.0	Other 🗆 🏬
K. Borehole, bottom ft. MSL or	15 A.	10. Screen material:	
k. Horenole, bottom It. IVISL of	-1111	a. Screen type:	Factory cut 11
Ø			Continuous slot 1 01
L Borehole, diameter in.			Other 🗆 🎆
7		b. Manufacturer	33525
M. O.D. well casing in.		c. Slot size:	0 i _ in.
	_	d. Slotted length:	_ 1 <i>Q</i> _ ft.
N. I.D. well casing in.		11. Backfill material (be)	
III.		11, Dackini material (Bel	
herabu onsife that the lafe and the first	La tana and an artist of the first	- ouls de s	Other 🗆
hereby certify that the information on this form		nowleage.	
Signature /	Firm	F	
	Meridian	Envilonmente	(SHG,
11 11			c

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

MW-ZR

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

paipede. Notalli felli te til	о арриориало в	F	Route to DNR Bu	ıreau:	0110 011 1011						
Verification Only	of Fill and S	oal	Drinking Wa	iter	Γ	Watershed/Wa	stewater	F	Remediation/	Redevelo	pment
verification only	oi i ili aliu 3	cai	Waste Mana	ageme	nt Γ	Other:					
1. Well Location Inform	nation					y / Owner Info	rmation		ECT .		
County	WI Unique Well		cap #	THE PARTY OF	Facility Na	me				(a	
Dunn	Removed Well					Gerry	2 (erner	Store	: (for	·me
Latitude / Longitude (see ins	etructions)	Format Co	ode Method Co	odo	Facility ID	(FID or PWS)					
Latitude / Longitude (See ins	structions)		T CPS								
					License/Pe	ermit/Monitoring #					
	V				0 : :	".6					
1/4 1 1/4	Section	Towns	hip Range	E	Original W	ell Owner					
or Gov't Lot #			N L	JW	Present We	all Owner					
Well Street Address	· Rd	75			Present vvi	ell Owner					
	1400				Mailing Add	dress of Present C	Owner		~		-
Well City, Village or Town)		Well ZIP Code 54763			02 Sta		2D Z	.5		
Subdivision Name			Lot #	-	City of Pres	, (1		Sta	1577		
					Rid	geland		W	I 5	476	3
Reason for Removal from Se	ervice WI Ui	nique Well # o	of Replacement V	Nell	THE RESERVE THE PARTY OF THE PA	Liner, Screen,		& Sealing	Material		
Project clos	ed					nd piping removed	!?		Yes	= =	N/A
3. Filled & Sealed Well					()	removed?			∐ Yes [= =	N/A
Monitoring Well			Date (mm/dd/yyyy	1)		perforated?			Yes [= #	N/A
Water Well	6	-1-11			Screen re	eff in place?			Yes [= =] N/A
			Report is available	le,		•			Yes _	$=-\pm$	N/A
Borehole / Drillhole	please at	tach.				ing cut off below s			Yes L	≒	N/A
Construction Type:						ng material rise to rial settle after 24			Yes L	No H] N/A
= -	ven (Sandpoint)		Dug	1		, was hole retopp			Yes L	No I]N/A]N/A
Other (specify):						te chips were use		ney hydrated		- 4	_
Formation Type:	_				with wate	r from a known sa	afe source	?	Yes	_ No ₩	N/A
Unconsolidated Formation	on [Bedrock		F		ethod of Placing S					
Total Well Depth From Groun	d Surface (ft.)	Casing Diam	neter (in.)		Condu	ictor Pipe-Gravity	Cor	nductor Pipe-F	Pumped		
14		2			(Bento	ned & Poured inite Chips)	Oth	er (Explain):_			
ower Drillhole Diameter (in.)		Casing Dept	h (ft.)		Sealing Mate	erials		4			
8		14			Neat C	ement Grout		Cond	rete		
V	10 [-	,			Sand-0	Cement (Concrete	e) Grout	Bente	onite Chips		
Vas well annular space groute			No Unkno	F	or Monitorii	ng Wells and Mon	itoring W	ell Boreholes	Only:	197	
yes, to what depth (feet)?	Depth	to Water (fe			Benton	ite Chips		Bentonite - 0	Cement Grou	it	
3		3.75			Granul	ar Bentonite		Bentonite - 5	Sand Slurry		
. Material Used to Fill W	/ell / Drillhole				From (ft.)	To (ft.)		Sacks Sealan (circle one)		x Ratio or	
Benton	te ch	rips /	3/8)	Section 1	Surface	14		509	IVIL	ud Weight	
BOTOLO		(+	54.7400			7			
*											
. Comments	2.多少是1986年						李杨素				
Supervision of Work								DNR L	Ise Only		4
ame of Person or Firm Doing	Filling & Sealin			f Filling	& Sealing	or Verification	ate Rece		Noted By	7	. 4
Meridian Enu-	Cs 179, LL	L 1061	(mm/do	d/yyyy)	7/8	119					
reet or Route	00				hone Numb		omments		100 100		- 14E
Z711 N. El ty Fall Creek	ie ka	Ta:				6608					
TO DO DOOD	V .		IP Code		gnature of F	Person Doing Wor	'K		Date Signed	10	
rall cree!	~	WI.	54742		11	1	<u> </u>		7-8	17	

R	Vatershed/Wastewater emediation/Redevelopmen	t Other	megement [_]	Form 4400-113A	WELL CONST Rev. 7-9	8
Facility/Project Name	ocal Grid Location of We	11		Well Name		
Corner Store	ft		ft. E		MW-2	R
Pacility License, Permit or Monitoring No. 1	ocal Grid Origin [(es	imated: 🛘) o	Well Location	Wis. Unique Wel	II No. DNR Wel	IIID
P. III. TO	t. Planefi	_		Date Well Install	6,1,7	201
	ection Location of Waste/			п	n m d d v	v -
Type of Well	1/4 of1/4 of Se	ecT	_N.R	Well Installed By	y: Name (first, last	t) an
	ocation of Well Relative to	Waste/Source ☐ Sidegradient	Gov. Lot Number			
	Downgradient n		L. Cap and lock?	Milwe		_
	_ ft MSL				Ves	Ò
B. Well casing, top elevation	E_fL MSL	A P	L. Protective cover pi a. Inside diameter.	•	. 17	2_
C. Land surface elevation	2_ft.MSL	111	b. Length:		_	1
D. Surface seal, bottom ft_MSL of	-		c. Material:		Steel [
12 USCS classification of soil near screen:		作響靈	d. Additional prote	ation?	_ Other [
	D CD DX	IR \		*	☐ Yes [1
GP GM GC GW SW	CH CH CH	1/	If yes, describe:		Bentonite [_
Bedrock □		3.	Surface scal:		Concrete Z	_
13. Sieve analysis performed?	1 1500	× /			Other D	
4. Drilling method used: Rotary		4.	Material between w	ell casing and prot		-
Hollow Stem Auger					Bentonite E	
Other		8		. 6	Other 🗆	
5. Drilling fluid used: Water □ 0 2 Air			Annular space scal:			
	图 99		Lbs/gal mud Lbs/gal mud			
		C.	Los/gai muo	Bentonit	entonite slurry] 3
6. Drilling additives used?	Ø No	2	FI 3	dume added for an	or of the chann	5
			How installed:		Tremie	0
Describe	_ 👺		now histanca.	Tr	remie pumped	
. Source of water (attach analysis, if required):					Gravity [
			entonite seal:	a. Benti	unite granules [. 3
		Ъ.	□1/4 in. □3/8 i	n. □1/2 in. B	entonite chips R	3
Bentonite seal, top ft. MSL or _	ft.	₩ / c.			Other 🗆	
ine sand, top ft MSL or_	-3f	7. F	ine sand meterial: A	Aanufacturer, prod	luct name & mesh	size
ilter pack, top ft_MSL or _	3 #		Volume added		43	
			lter pack material: h		inct name & mach	, ni~
creen joint, top ft. MSL or _	ft					
ell bottom ft. MSL or	4_4		Volume added ell casing: Flus	sh threaded PVC so	rchedule 40 🗷	23
	14	1	· Flui	sh threaded PVC so	chedule 80 🗆	24
terpack, bottomft_MSL or		10 5~	reen material:	PUL	Other 🗆	
rehole, bottom ft. MSL or	T_A	3	Screen type:	•		11
8		4		Cont	inuous slot 🗆 (01
rehole, diameter in.		\			Other 🗆 🛔	
D, well casing		\ c	Manufacturer	7 - F - F - F - F - F - F - F - F - F -	0	in.
well casing m.		•	Slotted length: Efill material (below	filter pack):	None A 1	ft.
					Other 🛘 🚆	
y certify that the information on this form is tr	and annuat to the heat	F my knowledge				_

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299. Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	purpose. Return form to the appropriate L	,				erse for more in	iomation				
				NR Bureau:		7,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Г	٦, ,,,		
	Verification Only of Fill and S	Seal	Drinki	ng Water	L	_ Watershed/\(\)	/astewate		Remediation	n/Redev	elopment
		(Waste	e Manageme	ent	Other:					
	1. Well Location Information				2. Facilit	y / Owner Inf	ormatio	n			
	County WI Unique We	II# of H	licap #		Facility Na	me	•	•		60	
	DUNN Removed Well					Gerry	45	Cern	er Ston	z (†	Brune
				h = d O = d =	Facility ID	(FID or PWS)					
	Latitude / Longitude (see instructions)	Format C		hod Code TGPS008			8				
		N DE)	SCR002	License/Pe	ermit/Monitoring	#				
		N DE	OM F	OTH001							
	1/4 1 1/4 Section	n Towns	ship Ran	ge E	Original W	ell Owner		,			
	or Gov't Lot #			Hw	, ,						
	Well Street Address		N		Present We	ell Owner				-	
	102 State Pd	25									
			h 715 6		Mailing Add	dress of Present	Owner				
	Well City, Village or Town		Well ZIP C			0Z S46	efe	RD	25		
	Ridgeland		547	-63	City of Pres					Code	
	Subdivision Name		Lot #		- 6	geland			The state of the s	547	17
	a a						- Casin	a P Cooli			63
	^	Inique Well #	of Replace	ment Well		Liner, Screen		g & Seall			C NVA
1	Project closed			_	19000 100000		ou :		Yes	∐ No	H N/A
	3. Filled & Sealed Well / Drillhole / E					removed?			Yes	∐ No	₩ N/A
	I VI Monitoring Well	Construction		0.0000		perforated?			Yes	∐ No	₩ N/A
		6-10-	2010	0	Screen re	TO SOCIOLOGICAL IN			∐ Yes	∐ No	₩ N/A
	Water Well	Construction			Casing le	eft in place?		,	Yes	☐ No	₩ N/A
	Borehole / Drillhole please a		report is a	ivaliable,	Was casi	ing cut off below	surface?		Yes	No	N/A
1	Construction Type:	1			Did sealing	ng material rise	to surface	?	Yes	No	T N/A
	Drilled Driven (Sandpoint	, _	Dug		Did mate	rial settle after 2	4 hours?		Yes	No	T N/A
		.).	Jug		If yes	, was hole retor	ped?		Yes	□No	TINA
	Other (specify):				-	te chips were us		they hydrat	ed _		Τ.
	Formation Type:				with wate	r from a known	safe source	ce?	Yes	∐ No	N/A
	Unconsolidated Formation	Bedrock			Required Me	ethod of Placing	Sealing N	//aterial			
-	Total Well Depth From Ground Surface (ft.)	Casing Diar	meter (in.)			ctor Pipe-Gravit	y Co	nductor Pi	pe-Pumped		
	15	7			Screen	ned & Poured	□ Ot	her (Explai	n):		
-	I Z	Casing Dep				nite Chips)		(=-,	7		
L	Lower Drillhole Diameter (in.)			ľ	Sealing Mate						
	8	15				ement Grout			oncrete		
_	A/aa wall amulas anaaa assutada	. П	No 🗍	Unknown	Sand-0	Cement (Concre	te) Grout	В	entonite Chips	;	
_	Nas well annular space grouted?	Yes	ио П	Ulikilowii	For Monitorii	ng Wells and Mo	onitoring V	Vell Boreho	les Only:		
1	f yes, to what depth (feet)?	h to Water (fe			Benton	ite Chips		Bentonite	e - Cement Gr	out	
	- 3	4.2	5		Granul	ar Bentonite		Bentonite	e - Sand Slurn	,	
P	5. Material Used to Fill Well / Drillhol				From (ft.)	To (4)	lo. Yards,	Sacks Sea	lant or	Mix Ratio	or
A.		经财产 医皮肤 化二十二			district the property	To (ft.)	Volum	e (circle on	e)	Mud Weig	ght
_	Bentonte C	mips /	3/8)		Surface	15	n 1/	2 64	9		
_		, (-							
_											
6	. Comments				国际共享					學學學	
	Cunon Joing of Mod		经营营业					5.00			
	. Supervision of Work ame of Person or Firm Doing Filling & Sealing	ng License	# 1	Date of Fillin	a & Sealing	or Verification	Date Rec		R Use Only Noted	By	
A		-		mm/dd/yyyy	- 1	116	Date Net	Civeu	inoted	, y	
7	Meridian Env. Us Hg LL treet or Route	100	, 10		- 1 -	1/7	Camera .				10 2 2 3
3	treet or Route				phone Numb いろ)を32		Comment	S			7.7
_	Z711 N. Elio Rd ity Fall Creek	104-4	71D. O !				<u> </u>				
C	F DD Carel		IP Code		ignature of F	Person Doing W	ork		Date Sign		2
	tall creek	WI	547	42	111	1			1-	8-19	7

	State of Wisconsin Department of Netural Resources Route to:	Watershed/Wastew	vater	Waste Mar	nagement	MONITORING WEI		
						Form 4400-113A	Rev. 7-98	8
	Facility/Project Name	Remediation/Rede	ion of Well	NI	ПЕ	Well Name		
	Fosters - Ridycland		tr. 📙	S	fi. 🛮 🛱.	MWZS		
	Pacility License, Permit or Monitoring No.	Local Grid Origin	(estimate	ed: 🗆) or ong	Well Location or	Wis. Unique Well No.	DNR Well	ID No.
i.	Facility ID	St. Plane	ft N,		ft. E. S/C/N		1101Z	
	Type of Well	Section Location	or waste/Sourc	xe	· DE.	Well Installed By: Na	me (first, last)) and Fir
	Well Code 11 / MW	1/4 of	_ 1/4 of Sec	,T	N, R W	Langdon	+ Da	ría
	Distance from Waste/ Enf. Stds. Sourceft. Apply	Location of Well I u ☐ Upgradient d ☐ Downgradi	s 🗍	ste/Source Sidegradient	Gov. Lot Number	Geiss		
		ft. MSL	ione ii D	ا سر ا	. Cap and lock?		☐ Yes	No.
	B. Well casing, top elevation = =	0 💆 ft. MSL -		2	 Protective cover p a. Inside diameter 	•		T_in.
		O ft. MSL			b. Length:	•	, -	1 - III.
		1	CONTRACT	***	c. Material:		Steel	04
	D. Surface seal, bottom ft. MS	- V					Other I	
	12. USCS classification of soil near screen	Dispersion constructs over the second	diam's	Manage	d. Additional prot	ection?	☐ Yes [ON Z
		W D SP D			If yes, describe			
	Bedrock	- L CI L	`W 8	3	Surface scal:		Bentonite I	
	13. Sieve analysis performed?	es No		W	, ,		Concrete C	
	1	ry □ 50	. 💹 🖟		Material between	well casing and protection		
	Hollow Stem Aug		· 💹 🖁		,	:B F	Bentonite	30
	Oth	er 🗆 🕍 📗		3			Other [
	15 Deillies Stuid and Water FLO2	V. 17 01			Annular space seal			
	15. Drilling fluid used: Water □ 0 2 Drilling Mud □ 0 3 No	Air 0 01				nd weight Bentonite		
	, a	110 110		C.	Lbs/gal mi	d weight Bento	onite slurry L	31
	16. Drilling additives used? ☐ Ye	No A s		g d.	Fi 3	e Bentonite-ce volume added for any o	f the above	50
		`.		e.	How installed:	vinanie added itii any d	Tremie [0 1
-	Describe				110W Indianos	Trem	ie pumped [
- 1	17. Source of water (attach analysis, if require	:a):			æ		Gravity D	80 1
L					Bentonite seal:		te granules 🗀	
]	E. Bentonite seal, top ft. MSL	or ft		•		8 in. □ 1/2 in. Bent	onite chips IN	•
F	7. Fine sand, top ft. MSL	orZft.<		7.1	Fine sand motorial:	Manufacturer, product	t name & mes	******
C	G. Filter pack, top ft, MSL t	or_ \$5_ft.			o, Volume added _	fi ³	* *	u.
		,				Manufacturer, produc		sh size
H	I. Screen joint, top ft. MSL c	or _ <u>5</u> ft.		a		λ		
ĭ	Well bottom ft. MSL o	r 15 A.			. Volume added _ Well casing: F	Tush threaded PVC scho	11 10 10	ė a
4.		·-L2		9. 1	· ·	Tush threaded PVC scho		23
J,	Filter pack, bottom ft. MSL o	r_[<u>b.</u> S_A.~					Other 🗆	44
17	. Borehole, bottom ft. MSL o	- 16.5 A.				-		
. 1				A.	Screen type:		actory cut	, 11
L	Borehole, diameter in.			\ .		Colum	uous slot Other	01
1./	O.D. well casing in.	·		Ь. с.	Manufacturer Slot size:		_ , \	in
IVI	O.D. well casing in.		· '. · .	d.	Slotted length:	98	0. 10	ft.
N.	I.D. well casing _2_ in.	*	×	11, B	ackfill material (be	low filter pack):	None D	14
Īh	ereby certify that the information on this for	n is true and corre	ct to the best o	f my knowle	dge.		Outer Li	• 2012
Si	gnature /	Firm		7.	1 1	111		
	1/7/		Meridian	Env	i'ronment	L5+1g-		······
pı	ease complete both Forms 4400-113A and 4400-113	B and return them to	the appropriate I	ONR office and	d bureau. Completion	of these reports is required	by chs. 160. 28	81.
28	3, 289, 291, 292, 293, 295, and 299. Wis. Stats., and se forms may result in a forfeiture of between \$10 a formation on these forms is not intended to be used f	ch. NR 141, Wis. Ac	dm. Code. In acc	ordance with o	chs. 281, 289, 291, 292 sending on the program	2, 293, 295, and 299, Wis.	Stats., failure to	file Table
int	ormation on mere forms is not inreposed to be fised t	any outer purpose.	TIOTE DEC UIT	III	or more mormation, i	More are compre	INTING 3110UI	

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to the appr	opriate DNR office				erse for more inf	ormation.			
**		Route to DN		-	7				
Verification Only of Fil	l and Seal	Drinking	g Water	L	∐ Watershed/W	astewater	Ren	nediation/Re	edevelopment
_	(Waste I	Manageme	nt _	Other:				
1. Well Location Information	n			2. Facilit	y / Owner Info	ormation		以 為	
		Hicap #		Facility Na	me 🥝	i			()
Dun	ved Well				Gerry	is Ca	Ther	Store	(torme
		0-1- 11-11-	-10-1-	Facility ID	me Gerry (FID or PWS)				
Latitude / Longitude (see instruction			od Code GPS008			18. HE			
	N L	$\nu = 1$	SCR002	License/Pe	ermit/Monitoring	#			
	w 🗆 🗆	DDM	OTH001						
74/74 174	Section Tow	nship Rang	еПЕ	Original We	ell Owner		1		
or Gov't Lot #	-		Ηw						
144 H Ot		N		Present We	ell Owner				
VVeil Street Address	2d 25								
	200			Mailing Add	dress of Present	Owner			
Well City, Village or Town		Well ZIP Co			02 549		25	>	
Ridgeland		547	63	City of Pres			State	ZIP Cod	ie
Subdivision Name		Lot #	l.	- 61	geland		WI		1763
	1				Liner, Screen	Casina &			100
Reason for Removal from Service	WI Unique Well	# of Replacem	ent Well		d piping remove		Seeming and		No i N/A
Project Closed					emoved?	u .	Ļ	= =	No T N/A
3. Filled & Sealed Well / Drill			The second secon		perforated?		L	= =	#
Monitoring Well	Original Construction		/yyyy) ·	Screen re			L	₹. ∺	No N/A
Water Well	6-10	-2010			eft in place?		F	= =	No III N/A
	If a Well Construction	on Report is av	ailable,	Casing ie	it in place?			Yes	No N/A
D 1 - / D 201 1 -	please attach.			Was casi	ng cut off below	surface?		Yes	No III N/A
Construction Type:				Did sealir	ng material rise t	o surface?		Yes	No N/A
Drilled Driven (S	Sandpoint)	Dug		Did mater	rial settle after 24	4 hours?		Yes	No N/A
Other (specify):			1	If yes	, was hole retop	ped?		Yes	No I N/A
Formation Type:					te chips were us		hydrated _[Yes 🗍	No NIA
/			Į.		r from a known s				NO WINA
Unconsolidated Formation	Bedroo	2000			ethod of Placing				
Total Well Depth From Ground Surf	ace (ft.) Casing Di	iameter (in.)			ctor Pipe-Gravit	y [Conduc	ctor Pipe-Pur	nped	
15	-	Z			ned & Poured inite Chips)	Other (I	Explain):		
ower Drillhole Diameter (in.)	Casing De	epth (ft.)	- 1	Sealing Mate					
8	15	$\widehat{}$	4. 4	Neat C	ement Grout		Concret	te	
<i>D</i>				☐ Sand-(Cement (Concret	e) Grout	Rentoni	te Chips	
Vas well annular space grouted?	Yes	No U	nknown ,						
f yes, to what depth (feet)?	Depth to Water			Benton	ng Wells and Mo				
			į		The same of the sa		ntonite - Cer		
3	3.	95		Granul	ar Bentonite		ntonite - Sar		
. Material Used to Fill Well /	Drillhole			From (ft.)	⊤o (ft.) N	o. Yards, Sac	ks Sealant oi rcle one)	Mix F	Ratio or Weight
Bentonte	2 chips	(3/8)		Surface	15	~ 1/2	1	IVILIA	vveigni
Bevoletti	· coups	(-10)		Burrace	,,,	1-	buy		
8	***************************************		,					+	
. Comments	这是是是这些人	工作"与动物类的	经验的有效						《中国教育》
A AMINISTRA			The state of the s	TO STATE OF THE ST	And the state of the state of the state of	THE RESERVED		ALT CONTRACTOR	1900年
*									
. Supervision of Work	全对条分类系统	A CHIEF I	THE PERSON	油料 加速	医	E Server is	DNR Use	e Only	
ame of Person or Firm Doing Filling					or Verification	Date Received		Noted By	
Meridian Env. Us	Hg, LLL 100	6/ (m	nm/dd/yyyy) 7/8	119	BEET STA			
		1 1		phone Numl		Comments			
ZZU N. Elio	WA		(7	15)832	6608			1.增加的	
Z711 N. Ello ity Fall Creek	State	ZIP Code	S	ignature of F	Person Doing Wo	ork	Da	ate Signed	-65-7-20
Fall Creek	W	5476	12	Ma	1		٠	7-8-	-19

State of Wisconsin Department of Netural Resources Route to:	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION
·	Remediation/Redevelopment	Other	Form 4400-113A Rev. 7-98
Fosters - Ridycland	Local Orlo Location of Well	N	MW- 4
Facility License, Permit or Monitoring No.	Local Grid Origin [(esti	mated:) or Well Location	Wis. Unique Well No. DNR Well ID No.
Facility ID	Lat,		Data Wall Installed
	St. Planeft. Section Location of Waste/S	N,ft. E. S/C/N	$\frac{O \cdot b}{m \cdot m} / \frac{C}{d} / \frac{C \cdot v}{v \cdot v} / \frac{C}{v}$
Type of Well Well Code _\\ / MW	1/4 of 1/4 of Se	c,,TN,R	Well Installed By: Name (first, last) and Firm
Distance from Waste/ Enf. Sids. Sourceft. Apply	Location of Well Relative to u Upgradient s	☐ Sidegradient	Geiss
·	Dft. MSL	1. Cap and lock?	☐ Yes ☒ No
B. Well casing, top elevation	-O.S_ fi. MSL	2. Protective cover	()
C. Land surface elevation	Oft. MSL	b. Length:	/fi.
D. Surface seal, bottom ft. MS	Lor _ ft.	c. Material:	Steel □ 04 Other □
12. USCS classification of soil near screen	KANDO A.	d. Additional pro	
GP GM GC GW S	W 🗆 SP 🔲	If yes, describe	
SM SC ML MH C Bedrock	L CH D	3, Surface scal:	Bentonite 🔲 30
	es DWo		Concrete Q 01
	ry □ 5 0	4. Material between	well casing and protective pipe:
Hollow Stem Aug	er 141		Bentonite 2 30
Oth	ier 🗆 🎎		Other D
15. Drilling fluid used: Water □ 0 2	Air 🗆 01	5. Annular space sea	1: a. Granular/Chipped Bentonite 2 3 3
Drilling Mud 🗆 0 3 No	me 1 99	bLbs/gal m	ud weight Bentonite-sand slurry ☐ 3.5 ud weight Bentonite slurry ☐ 3.1
			te Bentonite-cement grout \(\Bar{1} \)
16. Drilling additives used?	es D No	eFı ³	volume added for any of the above
Describe		f. How installed:	Tremie 🗆 01
17. Source of water (attach analysis, if requir	ed):		Tremie pumped 0 2
		6. Bentonite seal:	Gravily \ 08 a. Bentonite granules □ 33
C.D		K00/	/8 in. □1/2 in. Bentonite chips □ 32
E. Bentonite seal, topft. MSL		c	Other 🗆 🎎
F. Fine sand, top ft. MSL	or≥ft.	7. Fine sand material	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL	or _ 5 ft.	b. Volume added_	
H. Screen joint, top ft. MSL o	or 5 A.	8. Filter pack materia	l: Manufacturer, product name & mesh size
. Well bottom ft. MSL o	or [_5 _ ft.\	b. Volume added	fi ³
			Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24
Filter pack, bottom ft. MSL c		10. Screen material:	Other 🗆 🕌
Borehole, bottom ft. MSL o	r_16_ft.	a. Screen type:	Pactory cut \(\sigma 11\)
Borehole, diameter in.			Continuous slot Other Other
I. O.D. well casing in.	*	b. Manufacturer _ c. Slot size:	$0. \frac{1}{\sqrt{2}}$ in.
. I.D. well casing in.		d. Slotted length: 11. Backfill material (be	_\0_ft. elow filter pack): None \(\bar{1} 4 \) Other \(\Box\)
hereby certify that the information on this for	m is true and correct to the bo	est of my knowledge.	Other LI William
gnature // /	Firm N 1	F	-11
11/1	Meridi	an Einvilronmental Ca	5Hy.

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Mw-5

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to the app	propriate DNR office				information.		,	
		Route to DN						
Verification Only of F	ill and Seal	Drinking	g Water	Watershed	d/Wastewater	R	emediation/R	Redevelopment
	(Waste N	Manageme	ent Other:				
1. Well Location Informati	on	A PROPERTY OF	1000年	2. Facility / Owner	Information			
County WI L	Inique Well # of	Hicap #		Facility Name				(-
Dunn	loved Well			Ger	ruis C	giner	Store	(forme
				Facility Name Ger Facility ID (FID or PWS))			
Latitude / Longitude (see instruc			od Code GPS008		*			
	N L		SCR002	License/Permit/Monitori	ing #			
	w D		OTH001					
1/4/1/4 1/4	Section Tow	nship Range	еПЕ	Original Well Owner		,		
or Gov't Lot #	-		Hw					
VACUE OF TAXABLE		N]		Present Well Owner				
Well Street Address	Rd 25							
	1-00		,	Mailing Address of Pres	ent Owner			
Well City, Village or Town		Well ZIP Co			late R	2 Z	5	
Ridgeland		5471	63	City of Present Owner	1-010	State		odo
Subdivision Name		Lot #		Ridgeland	C	- A A A A A A A A A A A A A A A A A A A		4763
	a Z							4763
Reason for Removal from Service		# of Replacem	ent Well	 Pump, Liner, Screen Pump and piping rem 		a Sealing I		
Project Closed	γ		_		oved?		Yes L	No I N/A
3. Filled & Sealed Well / Dri	ICACIONES DOORS, POMPO, DATO PER MANAGEMENT AND THE PARTY OF THE PARTY	The state of the s		Liner(s) removed?			Yes _	No ∐ N/A
Monitoring Well	Original Construction	n Date (mm/dd/	/уууу)	Liner(s) perforated?			Yes _	JNo ∐N/A
	5-31	-2011		Screen removed?			∐ Yes _	_No ∐NA
Water Well	If a Well Construction	n Report is ava	ailahle	Casing left in place?			Yes _	No ∐ N/A
Borehole / Drillhole	please attach.	n report to ave	anabic,	Was casing cut off bel	low surface?		Yes	No N/A
Construction Type:				Did sealing material ris	se to surface?		Yes	No N/A
Drilled Driven ((Sandpoint)	Dug		Did material settle after	er 24 hours?		Yes	No TN/A
Other (specify):				If yes, was hole re	topped?		Yes	No TINIA
				If bentonite chips were				J., J.,
Formation Type:				with water from a know			Yes _	No N/A
Unconsolidated Formation	Bedroc	k		Required Method of Plac	-	terial		7
Total Well Depth From Ground Su	rface (ft.) Casing Di	ameter (in.)		Conductor Pipe-Gra		ductor Pipe-P	umped	
14	7	2	- 1	Screened & Poured (Bentonite Chips)	Othe	r (Explain):		
_ower Drillhole Diameter (in.)	Casing De	epth (ft.)		Sealing Materials				
S/			1	Neat Cement Grout		Concr	ete	
3		4						
Vas well annular space grouted?	e res	No Ur	nknown	Sand-Cement (Con			nite Chips	
				For Monitoring Wells and	_			*
f yes, to what depth (feet)?	Depth to Water	,	1	Bentonite Chips		Bentonite - C	ement Grout	
3	3.5	50		Granular Bentonite		Bentonite - S	,	
. Material Used to Fill Well	Drillhole			From (ft.) To (ft.)	No. Yards, Si			Ratio or
Bentonit		(3/8)		Surface 114		(circle one)	Muc	d Weight
Benton.	e chips	(3/8)		Surface Surface	1/2	, bag		
					*	0		
C	AL PROPERTY WHEN		STATE STATE		/		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND TOWN COMES THE ATTEN
. Comments	THE RESERVED TO STATE OF				43.			
. Supervision of Work			2000年	是16.20mm (18.10mm)	Maria	DNRII	se Only	2 -7
ame of Person or Firm Doing Fillir	ng & Sealing Licens	se# Da	ate of Fillin	g & Sealing or Verificatio	n Date Receiv		Noted By	
Meridian Env. Cs			m/dd/yyyy				100	
treet or Route	91			phone Number	Comments			
7211 N. 5/10	Rd			15)8326608				
ity	State	ZIP Code		ignature of Person Doing	Work	II	Date Signed	
Z711 N. Elco	WI	5474		DA 1		.	7-8	-19
1	100		_	11/1			7-0	

	Watershed/Wastewater Remediation/Redevelopment	Waste Managemen	mt MONITOI Form 4400-	RING WELL CONSTRUCT
Facility/Project Name	Te		Well Name	
Corner Store	fr	₽x. s	_ft. BE WEI Name	MW-5
Facility License, Permit or Monitoring No.	Local Guid Onigin D (anti-		anotion D Wis Union	ac Well No. DNR Well ID No
	Lat	Long.	or l	
Facility ID	St. Planeft. : Section Location of Waste/So	N, fl.		Installed 5, 3(, Zoi)
Type of Well			E Well Instal	led By: Name (first, last) and I
Well Code/		TN.R	\	e Black
Distance from Waste/ Enf. Stds. Source ft_ Apply	Location of Well Relative to V u Upgradient s [d Downgradient n [] Sidegradient	of Number	livest Eng.
A. Protective pipe, top elevation	o Li Downgradient ii L	1. Cap ar		Yes No
			tive cover pipe:	
B. Well casing, top elevation	5_ft. MSL		de diameter.	12_ir
C. Land surface elevation	O_fLMSL	b. Len	gth:	_ <u>/</u> _ ft
D 0	1	c. Mat	erial:	Steel 🖪 0
D. Surface seal, bottom ft. MSI	E-1000	上海 —		Other 🗆 🧮
12. USCS classification of soil near screen:	1 1 13	119	itional protection?	☐ Yes ☐ No
GP GM GC GW SV	V I SP N	If y	es, describe:	
SM SC ML MH CL Bedrock C	. L. CH L	3. Surface	: scal- ·	Bentonite 🛘 31
		N \		Concrete 💆 01
	s 🗗 No	I \		Other 🛘 🧱
	y 🗆 5 0	4. Materia	al between well casing an	
Hollow Stem Augo				Bentonite 🖽 30
Othe		XX		Other 🗆 🏥
15 Dining Sould water 17 0 2	ir 🗆 01			llar/Chipped Bentonite [2] 33
8	E 20 99		Lbs/gal mud weight	
Diming With 1 0 3 Non			Lbs/gal mud weight	
16. Drilling additives used?	Z No	d 5	Bentonite Be	
		c	Fi volume added	for any of the above
Describe		f. How	installed:	Tremie 🗆 01
7. Source of water (attach analysis, if required	D:			Tremie pumped 🗆 02
The state of the s				Gravity 08
· 	<u>—</u> ————	6. Bentonit		. Bentonite granules [33
	3 .	. В. ⊔1/4	4 in. □3/8 in. □1/2 i	
Bentonite seal, top ft. MSL or				Other 🗆 🌉
Fine sand, top ft. MSL or		7. Fine sand	material: Manufacture	er, product name & mesh size
Filter pack, top ft. MSL or	3 4 \	¥ / a		fi ³
Filter pack, top ft. MSL or			ne added	r, product name & mesh size
Screen joint, top ft. MSL or	_ 4 _ n.	a. Filter pac	k materiar: Manufacture	Year.
•	Francis	b. Volum	ie added	
Well borrom ft MSL or	-14A	9. Well casir	ng: Flush threaded	PVC schedule 40 Z 23
ilter pack, bottom ft. MSL or _	14 a	1	Flush threaded	PVC schedule 80 24 Other
		10. Ѕстееп та		
Borehole, bottom ft. MSL or _	ft	a. Screen	type:	Factory cut 🛭 11
				Continuous slot 0 1
orehole, diameter in.		\		Other 🛘 🍱
7	4	b. Manufac		
O.D. well casingZ_ in.		c. Slot size		0 in.
		d. Slotted		ft.
		11 Backfill ma	aterial (below filter pack): None 🔼 14
D. well casing in.		II. Duokeni iii	HOLIM (BERNA THE PROX	
D. well casing in. eby certify that the information on this form is		J.	TICHE (BERNY THE PLEX	Other 🗆 🚆

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

MW-6R

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Route to DN			rise for more in	nomation.			
		_	☐ Watershed/V	Mastawater	Про	modiation /D-	d = l =
vernication only of rill and Seal	g Water	<u> </u>	_	vasiewatei	Rei	mediation/Red	ievelopmeni
	Manageme		Other:				
				formation	新华 。中华的		
County Wi Unique Well # of Hicap # Removed Well		Facility Nar	me 🤼	, 0		ci /	<u></u>
Dun			berry	js CE	trner	store (TECM
Latitude / Longitude (see instructions) Format Code Meth	od Code	Facility ID ((FID or PWS)				
	GPS008						
	SCR002	License/Pe	rmit/Monitoring	g #			
	OTH001				,		
1/4 / Section Township Rang	le E	Original We	ell Owner				
or Gov't Lot # N	☐ W						
Well Street Address		Present We	ell Owner				
102 state PD 25							
Well City, Village or Town Well ZIP Co	ode		lress of Presen		0 -7		
Ridgeland 547	63			ate R	火 乙5	>	
Subdivision Name Lot #		City of Pres	(10	State		
The Asia State Andrews Asia Asia Asia State Stat		Ridg	reland		W	5 54	763
Reason for Removal from Service WI Unique Well # of Replacem	nent Well	4. Pump, l	Liner, Scree	n, Casing &	Sealing M	aterial	
Project closed		Pump and	d piping remov	red?		Yes 1	No I N/A
3. Filled & Sealed Well / Drillhole / Borehole Information		Liner(s) re	emoved?		[Yes n	No I N/A
Original Construction Data (mm/dd		Liner(s) p	erforated?		[Yes 1	NO NA
Monitoring Well 11-18-2013		Screen re	emoved?		[Yes N	NO NA
Vvater vveil		Casing let	ft in place?		[Yes N	NO TONIA
Borehole / Drillhole If a Well Construction Report is av	ailable,	Was casir	ng cut off below	v surface?	Г	Yes \(\bar{\bar{\bar{\bar{\bar{\bar{\bar{	IO TINIA
Construction Type:			g material rise		F	= =	lo TN/A
	ľ		ial settle after 2		ŗ	= =	IO TINIA
Driven (Sandpoint) Dug			was hole retor		F	= =	lo TIN/A
Other (specify):				sed, were they	hvdrated _		Τ.
Formation Type:			from a known		L	Yes N	lo N/A
Unconsolidated Formation Bedrock	Ī	Required Me	thod of Placing	g Sealing Mate	rial		
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.)		Conduc	ctor Pipe-Gravi	ity 🔲 Condu	ctor Pipe-Pur	mped	
14 2	1		ed & Poured	Other	(Explain):		
Lower Drillhole Diameter (in.) Casing Depth (ft.)		Sealing Mate	nite Chips)				
	1		ement Grout		Consti	4-	
8 14					Concret		
Nas well annular space grouted?	Inknown		ement (Concre	•		ite Chips	
	F	_/		onitoring Well	Boreholes Or	nly:	*
f yes, to what depth (feet)? Depth to Water (feet)		Bentoni	ite Chips	В	entonite - Cer	ment Grout	
3 3.80	1	Granula	ar Bentonite	□ Be	entonite - Sar	nd Slurry	
5. Material Used to Fill Well / Drillhole		From (ft.)	To (ft.)	No. Yards, Sac			
			THE RESERVE THE PARTY OF THE PA	Volume (c	rcle one)	Mud V	Veight
Bentonte chips (3/8)	-	Surface	14	00 1/2	- sag		
Comments				群。李地马和伊州		STORE SHARE STATE OF	No transfer to the same
. Comments	2000	An worth the		CARL SEE SHELDER	45年40人 1945V	en e	
. Supervision of Work					DNR Use	e Only	. F.
	ate of Filling	g & Sealing of	or Verification	Date Receive		Noted By	4
Meridian Env. Us Hg, LLL 1061 (m	nm/dd/yyyy)	7/8	119				
troot or Pouto		ohone Numb		Comments			-1 4
ZZU N. Ello Rd	(7	15)832	6608			· · · · · · · · · · · · · · · · · · ·	
ity OO (State ZIP Code	Si	gnature of P	erson Doing W	<i>l</i> ork	Da	ate Signed	
TTU N. Ello Rd ity Fall Creek WI 5476	12	MA	1.	ر	٥	7-8-	19
		-	//				1

hature A /	Firm	en Env. C	119, 26c	
reby certify that the information on this form i	s true and correct to the best	of my knowledge.		Salor Cl www
I.D. well casing in.		11. Backfill materi	al (below filter pack):	None ☐ 14 Other ☐
O.D. well casing _ Z in.		c. Slot size: d. Slotted leng	th:	0. <u> </u>
7		b. Manufacture	и <u>.</u>	Other 🗆 🏨
Borehole, diameter in.				tinuous slot 🛭 01
Borchole, bottom ft. MSL or _	14 ft.	10. Screen materia a. Screen type		Factory cut 🗹 1 1
Filter pack, bottom ft. MSL or	بين والمراجعة المراجعة المراجع		0.16	Other 🗆 🚆
Well bottom ft MSL or		9. Well casing:	Flush threaded PVC s Flush threaded PVC s	
		b. Volume ad		ft ³
Screen joint, top ft. MSL or	4 1		aterial: Manufacturer, product	Warks .
Filter pack, top ft. MSL or	_3_ft.	a b. Volume ac	ded	ft ³
Fine sand, top ft MSL or	fi.\	7. Fine sand ma	terial: Manufacturer, proc	
. Bentonite seal, top ft. MSL or	fi.	/ c		Other 🗆 🏬
			l: a. Bent □3/8 in. □1/2 in. E	onite granules 33 Bentonite chips 32
17. Source of water (attach analysis, if required):	(B		Gravity 6 08
Describe	1 644	f. How insta		Tremie □ 0] remie pumped □ 02
16. Drilling additives used?	□ √100	c	_Ft 3 volume added for an	ry of the above
		cLbs/	gal mud weight Be ntonjte Bentonit	e-coment group 7 5 6
15. Drilling fluid used: Water □ 0 2 Ai Drilling Mud □ 0 3 Non		bLbs/	gal mud weight Benton	nite-sand slurry 35
Othe		5. Annular spa	a Grannlar/Chi	Other ipped Bentonite 3 3
Hollow Stem Auge	r 🛮 41	4. Malerial Det	Hoon wen casing and prote	Bentonite 3
13. Sieve analysis performed? Yes14. Drilling method used: Rotary	5 Ø No	A Majorial has	ween well casing and prote	Other 🗆 🎆
Bedrock 🖂		3. Surface sca	:	Bentonite 3 Concrete 0
GP GM GC GW SW SM SC ML MH CL	SP CH CH		scribe:	
12. USCS classification of soil near screen:	orn	d. Addition	al protection?	_ Other □ ∭ □ Yes □ No
C. Land surface clevation ft. MSL	ft. MSL	b. Length:		Steel 0
	6 _ ft. MSL	a. Inside di b. Length:	uneter:	_6_ i
A. Protective pipe, top elevation		1. Cap and lo 2. Protective		✓ Yes □ No
Sourceft. Apply	d Downgradient n	Not Known	_ Geis	5
well Code/	ocation of Well Relative to	Vaste/Source Gov. Lot Nu	nber	A Derrin
Type of Well	Section Location of Waste/So 1/4 of1/4 of Sec		□ E. Well Installed By	: Name (first, last) and I
	St. Planeft.)		S/C/N Date Well Installe	d ₁₁ , 18, 2013 m d d y y y
	Lat (estin	Long	11	1
Gerngi - Firmer Facility License, Permit or Monitoring No.	Local Grid Location of Well ft.	□ N.	TE M	No. DNR Well ID No.
Facility/Project Name	Local Offo Location of Well		Well Name	- / /

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Mw-8

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

pulpose. Return form to tr	ie appropriate L	INA OILCE		to DNR Bureau		erse for more in	ioimation			
				Drinking Water	. г	— Watershed∕M	lastewate	. П	Remediation	/Redevelopment
Verification Only	of Fill and S	eal			ont [Other:	vasicwaic	<u> </u>	Cinculation	rredevelopment
d Mall I section Info		Contraction of the Contraction o	V	Vaste Managem	Ļ				T EL TOMEDADO	AND AND THE
1. Well Location Information County	WI Unique Well	# of	Hicap #		Facility Na	ty / Owner Inf			三克斯 化异型安置	
	Removed Well		moup "			Gera	,' (Carner	Store	(forme
Dunn	<u></u>	<u>l</u>			Facility ID	(FID or PWS)	,,,	Cultur		(1
Latitude / Longitude (see in	structions)	Format		Method Code GPS008		and the same of th				
		۱ D	iD	SCR002	License/P	ermit/Monitoring	#	,		
	V	v. 🔲 🗅	DM	OTH001						
1/4/1/4 1/4	Section	n Tow	nship	Range E	Original W	/ell Owner	*	, , , ,		
or Gov't Lot #			Ν	l				4		
Well Street Address	- 0				Present W	lell Owner				
102 state	e Rd	25								
Well City, Village or Town	^		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ZIP Code		Idress of Present		00 -		
Ridgeland	R		S	4763	•	02 Ste	ete	- '	5	
Subdivision Name	,		Lot #		- 11	sent Owner		Sta		Code 54763
						geland	- Casin			4763
Reason for Removal from S	0	nique Well:	# of Rep	olacement Well		Liner, Screen nd piping remove		g & Seaming	Yes	No I N/A
Project clo						removed?			Yes	TNO THINA
3. Filled & Sealed Well				mm/dd/yyyy)		perforated?			Yes	No TINA
Monitoring Well	Original	6-1-				removed?			Yes	No TIN/A
Water Well			-		Casing I	eft in place?			Yes	No MN/A
Borehole / Drillhole	If a Well please at		n Repor	rt is available,	Was cas	sing cut off below	surface?		☐ Yes [No I N/A
Construction Type:	picase at	itaori.	Ta.			ing material rise		?	Yes	TNO THIA
	iven (Sandpoint)	Г	Dug			erial settle after 2			Yes	No TINIA
Other (specify):	iven (Ganapoint)	, L	_ Dug		If yes	s, was hole retop	pped?		Yes	No TN/A
Formation Type:						ite chips were us			☐Yes ☐	No N/A
/		¬ n	1.	¥	19-28-470-470-1-00-1-00-1-00-1-00-1	er from a known	10 27 15 77 12 PM 10 PM 10 CT 00 17 PM	11274		
Unconsolidated Format		Bedroc		(i)		lethod of Placing uctor Pipe-Gravil		naterial Inductor Pipe-	Dumned	
Total Well Depth From Groun	па Ѕипасе (п.)	Casing Di	ameter ((in.)		ned & Poured	, <u> </u>			
,14		2	-		- (Bento	onite Chips)		her (Explain):_		
_ower Drillhole Diameter (in.)		Casing De	pth (ft.)		Sealing Mat					
8		11	1			Cement Grout		Con	crete	
Vas well annular space groute	ad?	Yes [7 No	Unknown		Cement (Concre			onite Chips	
					/	ing Wells and Mo	onitoring V	_		
f yes, to what depth (feet)?	Dept	h to Water			Bentor	nite Chips	L	=	Cement Grou	uţ
٠, ٠,		4.3	0		Granu	lar Bentonite		Bentonite -		
i. Material Used to Fill V	Vell / Drillhol	9			From (ft.)	To (ft.)		Sacks Sealar e (circle one)		ix Ratio or ud Weight
Bento	rite d	rips	13/	8)	Surface	14	11	2 500	Sanitania Propinsi (VI	ad vveignt
		1							1	
		V.			`					
. Comments	2. 经加速的需要	原数图集		学的情况是				位置是是否	着手 造成	人名马拉拉克
. Supervision of Work	2. 注《九述 整》	· · · · · · · · · · · · · · · · · · ·						DNR	Jse Only	7 - 7 - 79
ame of Person or Firm Doing	Filling & Sealing	g Licens	e#	Date of Filling	ng & Sealing	or Verification	Date Rec		Noted B	y
Meridian Enu.	Cs Hg, LL	L 106	11	(mm/dd/yyy		119	製造を開発します。	ite.		
trant or Davida	01				phone Num		Commen	Š	12 2 2 2 2 2 2 2	
Z711 N. El	LO KA					26608	E-			
7711 N. El ity Fall Cree	V	State	ZIP Co		Signature of	Person Doing W	ork		Date Signed	10
tall cree	<u> </u>	WI	54	742	111	1	<u> </u>		7-8	5-17

	:		v.		
			_	MONITORING W	ELL CONSTRUCTION
	Watershed/Wastewater	Waste Mana		Form 4400-113A	Rev. 7-98
Facility/Project Name	Remediation/Redevelopment [Local Grid Location of Well			Well Name	
Corner Store	Local Orio Location of Wel	∐Ņ.	, DE	Well Name	UW-8
	T-16:10:1: E	□ S	ft. 🛱 w.		
Pacility License, Permit or Monitoring No.	Local Grid Origin [(esti	mated: [] or		1	O. DNR Well ID No.
	Lat.	_"Long	or	tenan beam term beam from from	<u></u>
Facility ID		N,	_ fl.E. S/C/N	Date Well Installed	51112011
	Section Location of Waste/S	ource		m n	n d d y y y y
Type of Well	1/4 of 1/4 of Se	e. ,T. }	V, R 🖁 🕏	Well Installed By: h	Name (first, last) and First
Well Code/	Location of Well Relative to		Gov. Lot Number	Joe B	lack.
Distance from Waste/ Enf. Stds.		☐ Sidegradient	Sov. Est Maniba	11 1 1	C
Sourceft Apply	d Downgradient n	□ Not Known	· · ·	M: Livest	- Eng.
A. Protective pipe, top elevation	fL MSL		Cap and lock?		Yes No
		21	Protective cover p	ipe:	
B. Well casing, top elevation	fi. MSL	HIS.	. Inside diameter		12 in
01-1-6-1-6	fr MSL	1	. Length:		ft.
C. Land surface elevation		I No.	. Material:		Steel De D4
D. Surface seal, bottom ft_ MSI	_or fl	1			Other 🗆 🎆
12. USCS classification of soil near screen:		人	. Additional prote	ection?	☐ Yes ☐ No
	V D SP 🖪	113	If yes, describe:		☐ 1c2 ☐ 140
		TE / /	in yes, describe:		D
Bedrock [3.5	urface scal:		Bentonite 30
13. Sieve analysis performed?	s BNo				Concrete 01
	1 250	≥ `		 _	Other 🗆 🔛
	y 🗆 5 0	4. M	aterial between w	vell casing and protecti	
Hollow Stem Auge					Bentonite 🖽 30
Othe		₩ —			Other 🗆 🌉
		5. AI	mular space scal:	a Granular/Chippe	ed Bentonite Z 33
	ir 🗆 01	b	Lbs/gal mu	d weight Bentonite	-sand shurry 35
Drilling Mud □ 0 3 Non	E 图 99	E		weight Bemo	
		d .		Bentonite-ca	
6. Drilling additives used?	P. No	器		olume added for any o	
¥ 9		£. —	How installed:		Tremie 🛛 0]
Describe		A	now instance.	Trem	
. Source of water (attach analysis, if required): <u> </u>	***			0
		6 B-	nonite seal:	a Rentemit	
				in □1/2 in Bent	
Bentonite seal, top ft, MSL or	. ス . 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	ДД / D.	□1/4 III. □3/6	IL LINZIL Bent	The state of the s
dentomite seat, topIt, MSL di					Other 🛘 🌉
ine sand, top ft MSL or	ir □ 01 ir ≥ 99 P. No D: □ 2 ft.	7. Fine	sand material:	Manufacturer, product	name & mesh size
ine sand, top		翼//			
filter pack top ft. MSL or	3	* / a-		fi ³	
ilter pack, top ft. MSL or		b. V	olume added		
	4 - 1	8. Filte	r pack material:	Manufacturer, product	name & mesh size
creen joint, top ft MSL or _	ft.	1 / a_			_
	14	b. V	olumie added	fi ³	
fell bostom ft_MSL or _	-17A	9. Well	casing: Flu	sh threaded PVC sche	dule 40 🛭 23
				ish threaded PVC sche	
lter pack, bottom fr. MSL or _	14 t				Other 🗆 🧱
		10. Scree	n material:	PUL	
orehole, bottom ft. MSL or _	14 ft.	3	Teen type:	Fac	ctory cut 🛭 11
TOTAL TOTAL		1 30	an Lypu.		
rehole, diameter in.		X _		·	- Inter-
rehole, diameter in.		\	<u> </u>		Other 🗆 🧱
			nufacturer		
7		c. Slo	of size:		0 in.
D, well casingZ _ in.		1			1/13
D. well casing		1	itted length:	,	fi.
7		d. Slo	otted length: Il material (below	v filter pack):	ft. None 🔼 14
D. well casingZ_ in. D. well casingZ_ in.		d. Slo		v filter pack):	
7	true and correct to the best of	d. Sid		v filter pack):	None A 14

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Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to tr	ne appropriate D	,	te to DNR Bure		erse for more in	formation.			
		-	•	au. [Watershed∕M	lastowator	□ Pomo	diation/Dada	
Verification Only	of Fill and S	eal <u> </u>	Drinking Water	Į	╡・	rasiewaier	Reme	diation/Rede	velopmen
		(Waste Manage	ment [Other:				
1. Well Location Infor					ity / Owner Inf				建筑
County	WI Unique Well	# of Hicap	#	Facility N	Gerry (FID or PWS)	, ^			\sim
Dunn	Removed Well				Gerry	ts Car	ner s	tore (t	BIM
	l		14.0.10.1	Facility ID	(FID or PWS)				
Latitude / Longitude (see in	istructions)	Format Code	Method Code						
	N	DD	SCR002		ermit/Monitoring	#			
	V	DDM	Потноо1						
1/4 1 1/4	Section	Township	Range E		Vell Owner				
or Gov't Lot #			I 'H'	-					
			1 1	V Present W	Vell Owner				
Well Street Address	e Rd	> <		I resent v	ven owner				
	e 1400			Mailing A	Ideas of Dropont	Ourner			
Well City, Village or Town	^		II ZIP Code		Idress of Present		って	ê	
Ridgeland	Ų.	5	54763		-	cre iva	25		
Subdivision Name		Lot	#	- ()	esent Owner		State	ZIP Code	1-
					geland	7	WI	1	763
Reason for Removal from S	ervice WI Ur	ique Well # of R	eplacement Wel		, Liner, Scree		ealing Mate	erial	
Project do		•		Pump a	nd piping remove	ed?		Yes No	N/A
3. Filled & Sealed Well		orehole Infor	mation	Liner(s)	removed?			Yes No	N/A
		onstruction Date		Liner(s)	perforated?			Yes No	N/A
Monitoring Well		5-1-20		Screen	removed?		, D	Yes No	TINA
Water Well				Casing I	left in place?			Yes No	T N/A
Borehole / Drillhole		Construction Rep	ort is available,	\\/as car	sing cut off below	surface?		Van Dila	1
	please att	acn.					=	Yes No	#=
Construction Type:		_		DUT 100 1 10 10 10 10	ing material rise			Yes No	#=
Drilled Dr	iven (Sandpoint)	Du	g		erial settle after 2		=	Yes No	#
Other (specify):					s, was hole retop	•		Yes No	WN/A
Formation Type:					nite chips were us er from a known :		drated	Yes No	NIA
Unconsolidated Format	ion [Bedrock			ethod of Placing				
			- /:- \		uctor Pipe-Gravit		r Pipe-Pump	od	
Total Well Depth From Groun	no Surrace (π.)	Casing Diamete	er (in.)		ened & Poured	' =		eu	
30		Z			onite Chips)	Other (Ex	:plain):		
Lower Drillhole Diameter (in.)		Casing Depth (f	t.)	Sealing Ma	terials				
0		30		Neat	Cement Grout		Concrete		
8		3/0		Sand-	Cement (Concre	te) Grout	Bentonite	Chine	
Was well annular space groute	ed?	Yes No	Unknown			_		•	
If yes, to what depth (feet)?		to Water (feet)			ing Wells and Mo				
	Бери				nite Chips		onite - Ceme		
20		3.65		Granu	lar Bentonite		onite - Sand	Slurry	
5. Material Used to Fill V	Vell / Drillhole			From (ft.)	■ To (ft.) N	lo. Yards, Sacks		Mix Rati	
Bento			(8)	Surface	30	Volume (circl		Mud We	ignt
Bevore	mil a	4/1	18)	Surface	30	. 1 0	ay		
				 			•		
6 Comments	2000年	20.34.45.07 · 20.49 · 3	三、中央 一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、				in an analysis of the	distribution of	-
6. Comments	and the second	HAND TO BE THE REAL PROPERTY.	The state of the state of	the state of the s		THE RESERVE AND	学学生。 特别特别		(中) [1]
7. Supervision of Work			2000 700 200				DNR Use C)nlv	11
Name of Person or Firm Doing	Filling & Sealing	License #	Date of Fil	ling & Sealing	or Verification	Date Received	The second second second	oted By	
Meridian Env. Street or Route	Cs H4 11	1061	(mm/dd/yy	- 1	3/19				
Street or Route	- //-			lephone Num	ber	Comments			46 to 11 10 20 467 to 200
Z7U N. El City Fall Cree	1000			715)837		4			
City City	20 014	State ZIP C			Person Doing W	ork	Inst-	Ciana	7.0
Fall Caso	K		4742	Joignature of	r Gradii Dollig VV			Signed	9
race ciel	~	WI 5	1772	111	1	<u> </u>	1 7	2-8-1	(

Facility ID Peppirment of Natural Resources Route to: Route to:	Watershed/Wastewater Remediation/Redevelopment Local Grid Location of Well ft. 5	Waste Management Other December Decembe	MONITORING WELL CONSTRUCT. Form 4400-113A . Rev. 7-98 Well Name 2 2
Facility License, Permit or Monitoring No.			Well Name
Facility License, Permit or Monitoring No	1IL. 🗆 S	V 11E	Well Name PZ-1
		s w.	
Facility ID		ongon	r
		fl. E. S/C/N	
Type of Well	Section Location of Waste/Source	□ E	m m d d y y y y Well Installed By: Name (first, last) and Fi
Well Code/	1/4 of1/4 of Sec,		Joe Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to Was	idegradient Gov. Lot Number	
Sourceft Apply	d Downgradient n. D N		Milwest Eng.
A. Protective pipe, top elevation	ft_MSL	1. Cap and lock?	☑ Yes □ No
B. Well casing, top elevation	ft MSL	2. Protective cover p	
	11 11	a. Inside diameter b. Length:	12_in.
C. Land surface elevation	ft MSL	c. Material:	Sicel Di Di
D. Surface seal, bottom ft. MS	Lor ft		Other 🗆 🐘
12. USCS classification of soil near screen	: See 1	d. Additional prot	ection?
	W B SP B L	If yes, describe	
SM SC MIL MH C Bedrock		3, Surface scal:	Bentonile □ 30
	es BNo		Concrete 💆 01
	ry 🗆 5 0	4. Material between v	Other □
Hollow Stem Aug			Bentonite ≅ 30
Oth		*	Other 🗆 🌉
		5. Annular space seal:	a Granular/Chipped Bentonite Z 3 3
	ir 🗆 01		id weight Bentonite-sand slurry□ 35
2 ming 1740 1 0 3 140			d weight Benronite slurry 31
16. Drilling additives used?	B No		Bentonite-cement grout 50 volume added for any of the above
		f How installed:	Tremie 0
Describe		i. How managed.	Tremie pumped 🛘 02
7. Source of water (attach analysis, if require	a):		Gravity 🗆 0.8
		6. Bentonite seal:	a. Bentonile granules [] 33
Bentonite seal, top ft. MSL o	700	b. □1/4 m. □3/8	in 1/2 in Bentonite chips 2 32
	_ \ (cor cor	/:	Other 🗆 🧱
Fine sand, top ft MSL or	-ZZ_ft\	7. Fine sand meterial:	Manufacturer, product name & mesh size
Filter pack, top ft. MSL or	23 . 8		ft.3
Filter pack, top ft. MSL or		b. Volume added	Manufacturer, product name & mesh size
Screen joint, top ft. MSL or	-Z)_A	a	Manuacturer, product fighte & mesh size
*	30	b. Volume added	ft ³
Well bottom ft. MSL or	-30_A		ush threaded PVC schedule 40 💆 23
ilter pack, bottom ft. MSL or	30 1	Ph	ush threaded PVC schedule 80 🔲 24
Therpack, bottom ft. MSL or	1	10. Screen material:	PVC Other
Borehole, bottom ft MSL or	3º_ft.	B. Screen type:	Factory cut 🖾 11
		,,,	Continuous slot 01
orehole, diameter in.			Other 🛘 💥
7	\	b. Manufacturer	
O.D. well casing in.		c. Slot size: d. Slotted length:	0in.
2 .		,	Lister regirity Non- Plant
D. well casing in.		11. Backfill material (below	w filter pack): None 2 1 4 Other
eby certify that the information on this form i	s true and correct to the best of my	knowledge.	- Cual L (##

Please complete both Form 4400-113A and 4400-113B and return them to the appropriate DNR office and buresu. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be